

Amendments to the Abstract:

~~The invention relates to a circuit arrangement for an~~ An MR apparatus[[,]] ~~having~~ has a resonant circuit, which is formed by an MR receiving coil (L1) and a capacitor (C1), and ~~having~~ has an electronic control circuit (S) for switching the resonant circuit between two or more operating modes. The invention proposes that the electronic control circuit (S) be connected with a receiving device (L2) for wireless reception of a high-frequency electromagnetic control signal.

~~Fig. 2~~

~~31444.1~~